This Sheet Has Been Replaced

Abstract

A suspension system comprises a load beam and a flexible member. The load beam has an elongated stamped concave section. The flexible member is attached to the load beam such that a portion of the flexible member encloses the concave section of the load beam. The flexure has an aperture with a tongue section. The tongue section is offset by a "v" shaped bend. A transducer assembly is attached to the tongue section.